

35.015

be otherwise subjected to discrimination under this contemplated financial assistance (title to equipment).”

(2) By signing the contract, the contractor accepts and agrees to comply with this requirement.

(e) The policies in paragraphs (b)(1) through (b)(3) and paragraph (d) of this section are implemented in the Government Property clauses.

[48 FR 42352, Sept. 19, 1983, as amended at 50 FR 26903, June 28, 1985; 68 FR 28083, May 22, 2003; 72 FR 27385, May 15, 2007]

35.015 Contracts for research with educational institutions and nonprofit organizations.

(a) *General.* (1) When the R&D work is not defined precisely and the contract states only a period during which work is conducted (that is, a specific time for achievement of results is not required), research contracts with educational institutions and nonprofit organizations shall—

(i) State that the contractor bears primary responsibility for the research;

(ii) Give (A) the name of the principal investigator (or project leader), if the decision to contract is based on that particular individual’s research effort and management capabilities, and (B) the contractor’s estimate of the amount of time that individual will devote to the work;

(iii) Provide that the named individual shall be closely involved and continuously responsible for the conduct of the work;

(iv) Provide that the contractor must obtain the contracting officer’s approval to change the principal investigator (or project leader);

(v) Require that the contractor advise the contracting officer if the principal investigator (or project leader) will, or plans to, devote substantially less effort to the work than anticipated; and

(vi) Require that the contractor obtain the contracting officer’s approval to change the phenomenon under study, the stated objectives of the research, or the methodology.

(2) If a research contract *does* provide precise objectives or a specific date for achievement of results, the contracting officer may include in the contract the requirements set forth in subparagraph

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(1) above, if it is necessary for the Government to exercise oversight and approval over the avenues of approach, methods, or schedule of work.

(b) *Basic agreements.* (1) A basic agreement should be negotiated if the number of contracts warrants such an agreement (see 16.702). Basic agreements should be reviewed and updated at least annually.

(2) To promote uniformity and consistency in dealing with educational institutions and nonprofit organizations, agencies are encouraged to use basic agreements of other agencies.

[48 FR 42352, Sept. 19, 1983, as amended at 56 FR 15153, Apr. 15, 1991]

35.016 Broad agency announcement.

(a) *General.* This paragraph prescribes procedures for the use of the broad agency announcement (BAA) with Peer or Scientific Review (see 6.102(d)(2)) for the acquisition of basic and applied research and that part of development not related to the development of a specific system or hardware procurement. BAA’s may be used by agencies to fulfill their requirements for scientific study and experimentation directed toward advancing the state-of-the-art or increasing knowledge or understanding rather than focusing on a specific system or hardware solution. The BAA technique shall only be used when meaningful proposals with varying technical/scientific approaches can be reasonably anticipated.

(b) The BAA, together with any supporting documents, shall—

(1) Describe the agency’s research interest, either for an individual program requirement or for broadly defined areas of interest covering the full range of the agency’s requirements;

(2) Describe the criteria for selecting the proposals, their relative importance and the method of evaluation;

(3) Specify the period of time during which proposals submitted in response to the BAA will be accepted; and

(4) Contain instructions for the preparation and submission of proposals.

(c) The availability of the BAA must be publicized through the Government-wide point of entry (GPE) and, if authorized pursuant to subpart 5.5, may also be published in noted scientific, technical, or engineering periodicals.